

AMENDMENTS TO THE CLAIMS

1. -7. (Canceled).

8. (Currently Amended) An electronic device comprising:

a mode setting device that sets a first mode for a function which is unrelated to functions of a camera;

a controlling device that prohibits the electronic device from performing functions related to the camera when said first mode is set by said mode setting device;

a lens cover for a taking lens; and

a lens cover driving device that opens and closes said lens cover,

wherein the controlling device controls said lens cover driving device to close said lens cover when said first mode is set by said mode setting device; and

wherein said electronic camera further has a recording mode for recording image data in a storage medium in the camera, and a play mode for playing an image on a monitor according to the image data stored in the storage medium in the camera; and

said controlling device controls said lens cover driving device so that said lens cover is opened when said recording mode is set, and does not move the lens cover when said play mode is set.

9. (Previously Presented) The electronic device as defined in claim 8, wherein said first mode is for at least one of the following: an audio play function for playing music files recorded in a storage medium in the camera, an electronic book function, an electronic notebook function, and a portable phone function.

10. (Previously Presented) The electronic device as defined in claim 8, wherein said controlling device does not accept an input from a switch of the camera when said first mode is set by said mode setting device, said switch being provided to a body of the camera for the functions of the camera.

11. (Canceled).

12. (Previously Presented) The electronic device as defined in claim 8, wherein said mode setting device chooses between said first mode and a second mode for the functions of the camera.

13. (Previously Presented) The electronic device as defined in claim 12, wherein:
said second mode is a camera mode which includes said recording mode and the play mode; and

the electronic camera further comprises another mode setting device that chooses between said recording mode and the play mode when the camera mode is set.

14. (Previously Presented) The electronic device as defined in claim 12, wherein:

said mode setting device is a slide switch which is locked to set the first mode when the slide switch moves in a first direction; and

said mode setting device is unlocked to alternately set said second operation mode and an OFF mode for turning off power of the camera when the slide switch moves in a second direction which is opposite to said first direction.

15. (Previously Presented) The electronic device as defined in claim 14, wherein:

said second mode is a camera mode which includes said recording mode and the play mode; and

the electronic camera further comprises another mode setting device that chooses between said recording mode and the play mode when the camera mode is set.

16. (Previously Presented) The electronic device as defined in claim 8, wherein said taking lens is collapsed before said lens cover is closed.

17. (Previously Presented) The electronic device as defined in claim 8, wherein the mode setting device is physically actuated directly by a user.

18. (Previously Presented) The electronic device as defined in claim 8, wherein the mode setting device does not set the first mode based upon a detection of a personal computer cable.

19. (Previously Presented) The electronic device as defined in claim 8, wherein the first mode permits portable operation.

20. (Currently Amended) A method for controlling a digital media device comprising:
determining the state of a mode selection device;
establishing one of a first mode of operation and a second mode of operation based upon the determining, wherein the first mode of operation provides a function unrelated to functions of a digital camera; and

protecting a taking lens of the digital media device during the first mode of operation by closing a lens cover when said first mode is established wherein:

said digital media device further has a recording mode for recording image data in a storage medium in the digital media device, and a play mode for playing an image on a monitor according to the image data stored in the storage medium in the digital media device; and

said controlling device controls said lens cover driving device so that said lens cover is opened when said recording mode is set, and does not move the lens cover when said play mode is set.

21. (Previously Presented) The method according to claim 20, wherein the first mode of operation provides functionality associated with non-image data.

22. (Previously Presented) The method according to claim 20 wherein the first mode of operation permits portable operation.

23. (Previously Presented) The method according to claim 21, wherein the first mode of operation functions without being operably coupled to a personal computer.